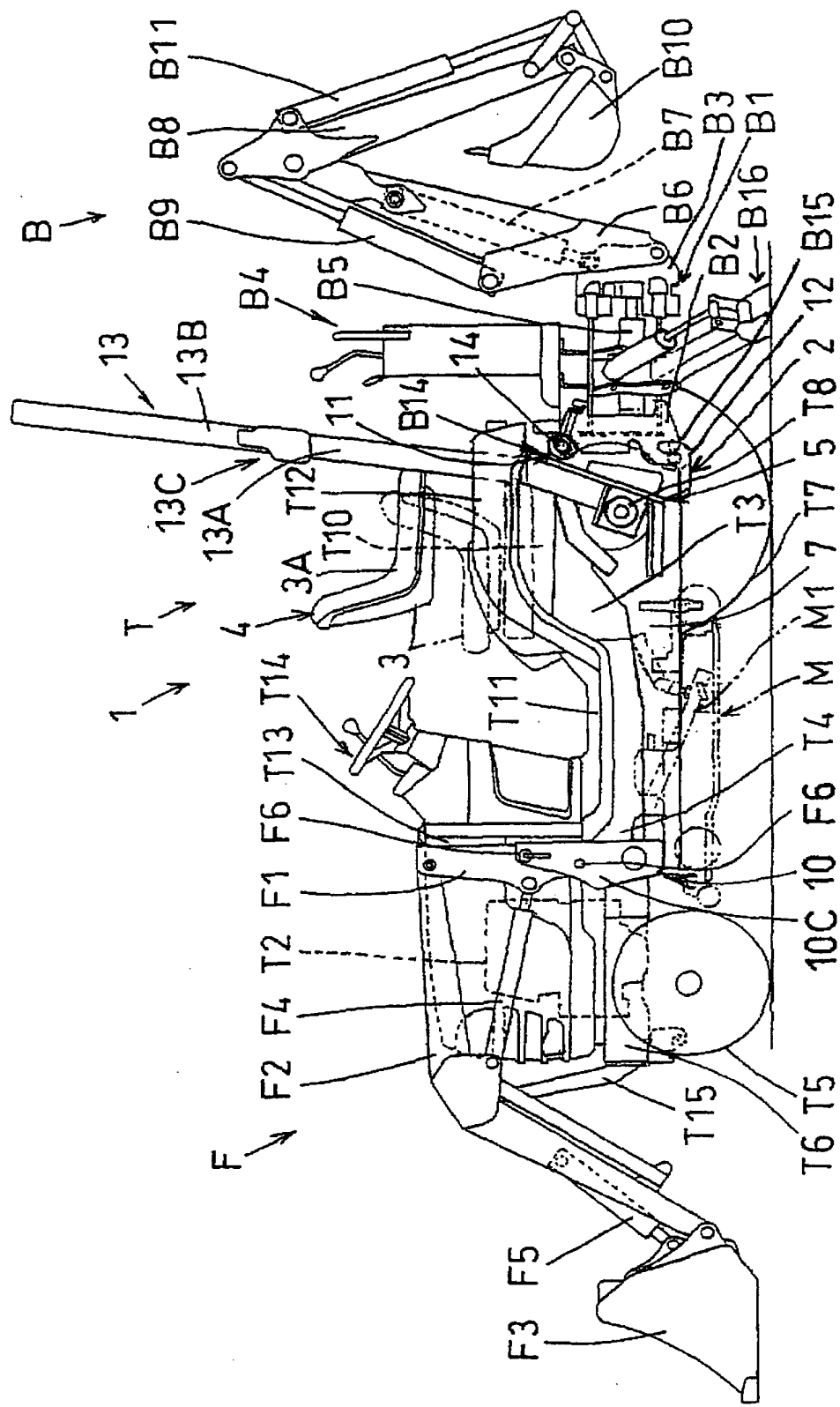


Fig.1



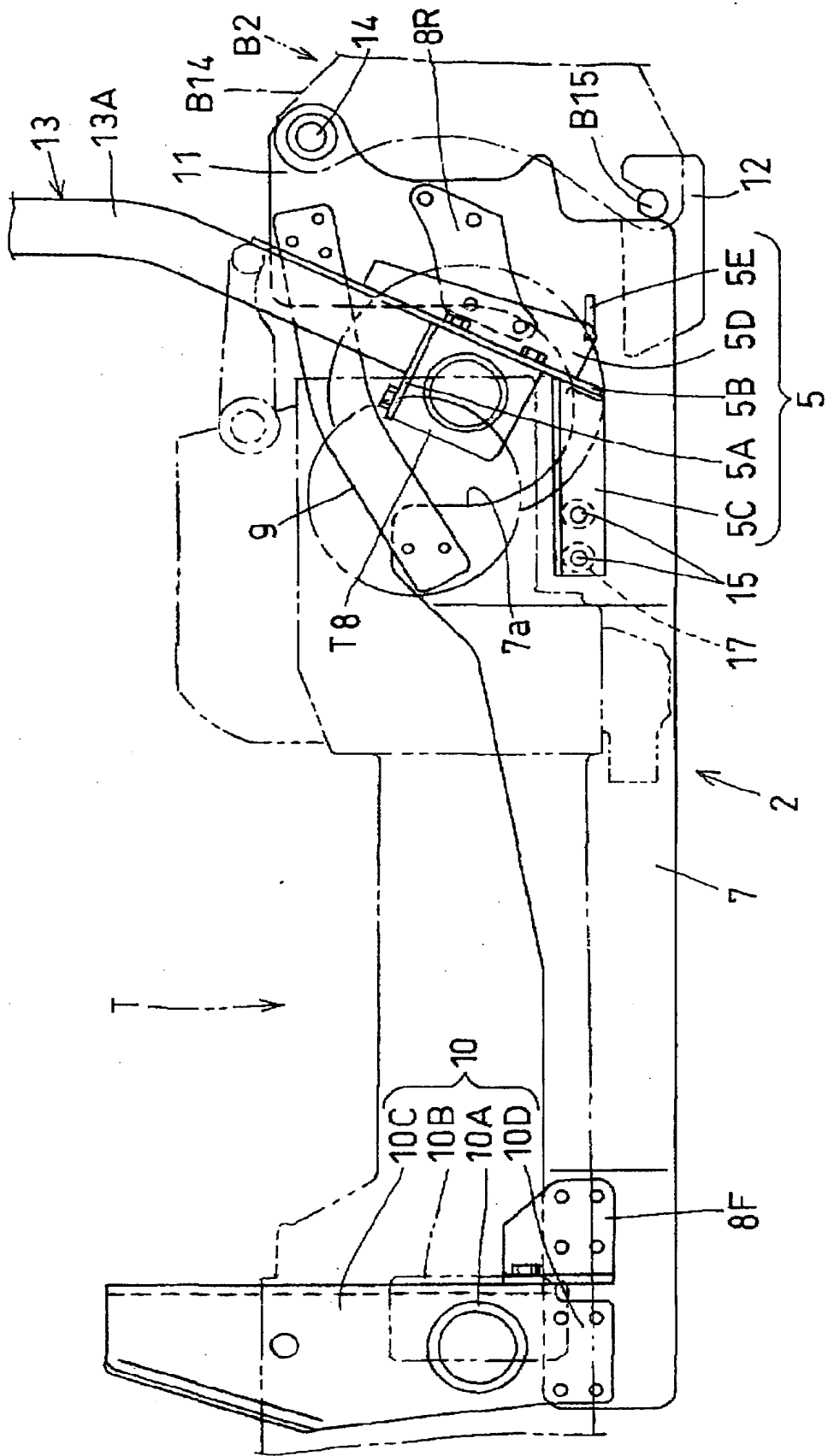


Fig.3

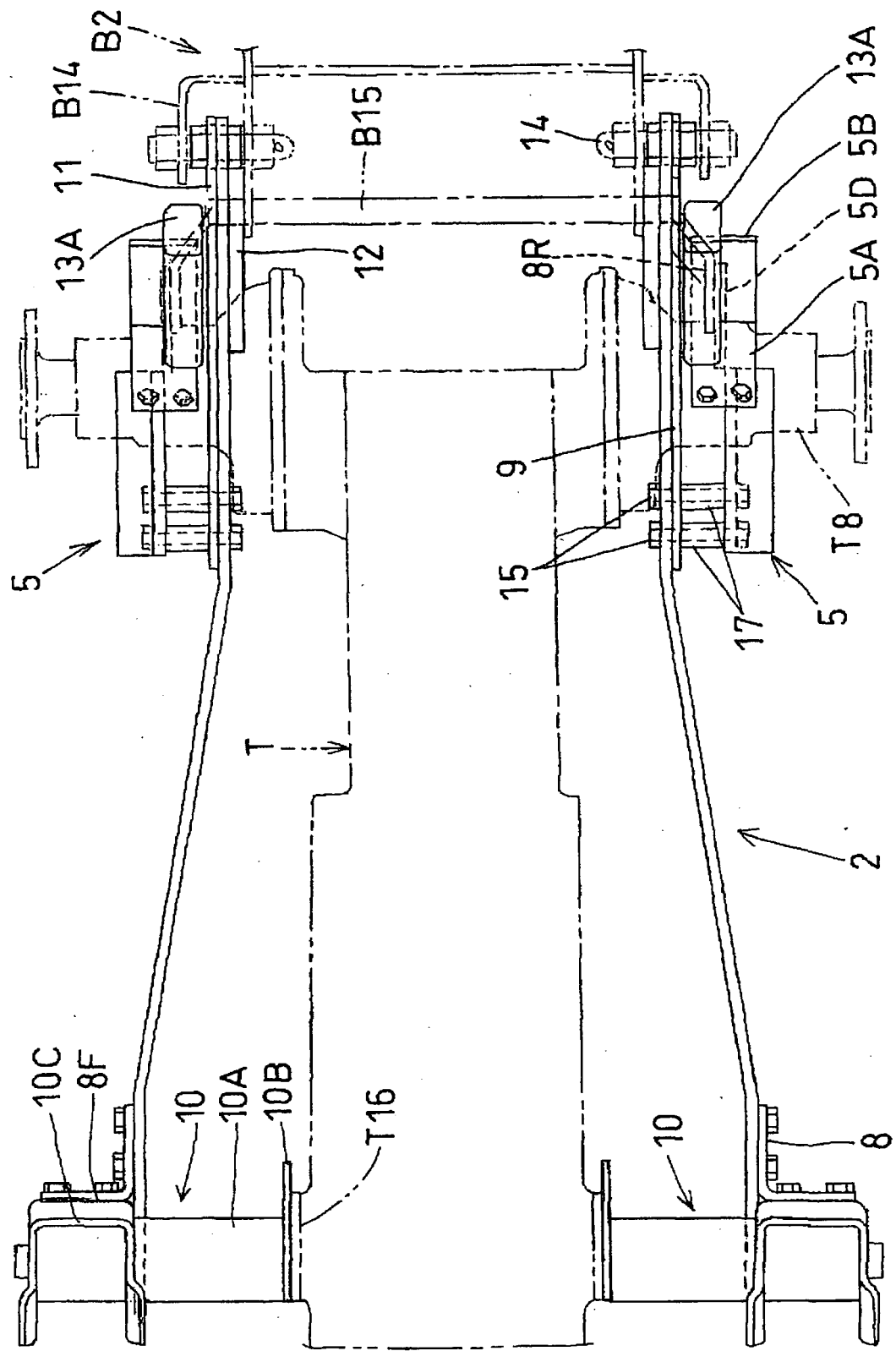


Fig.4

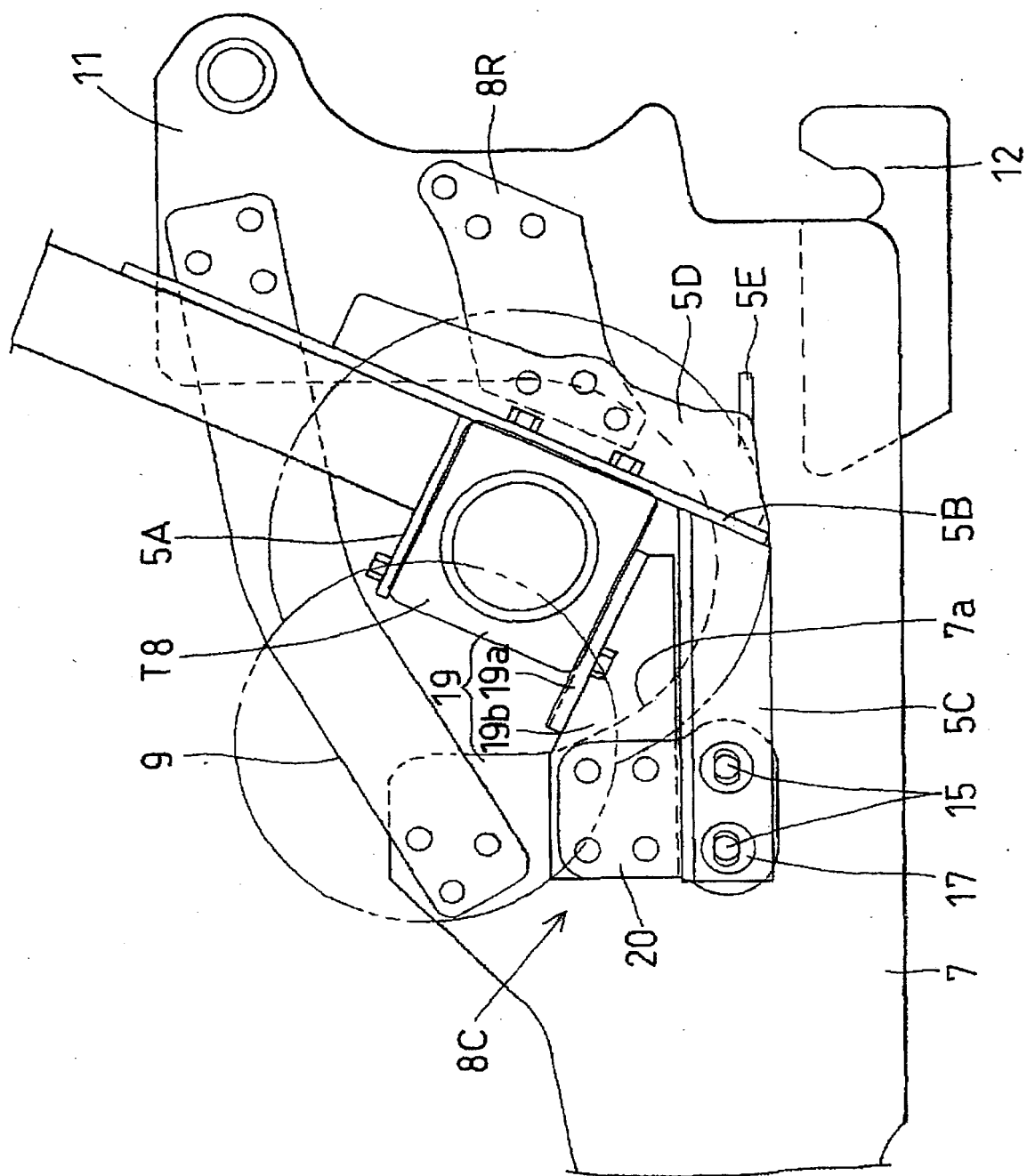


Fig.5

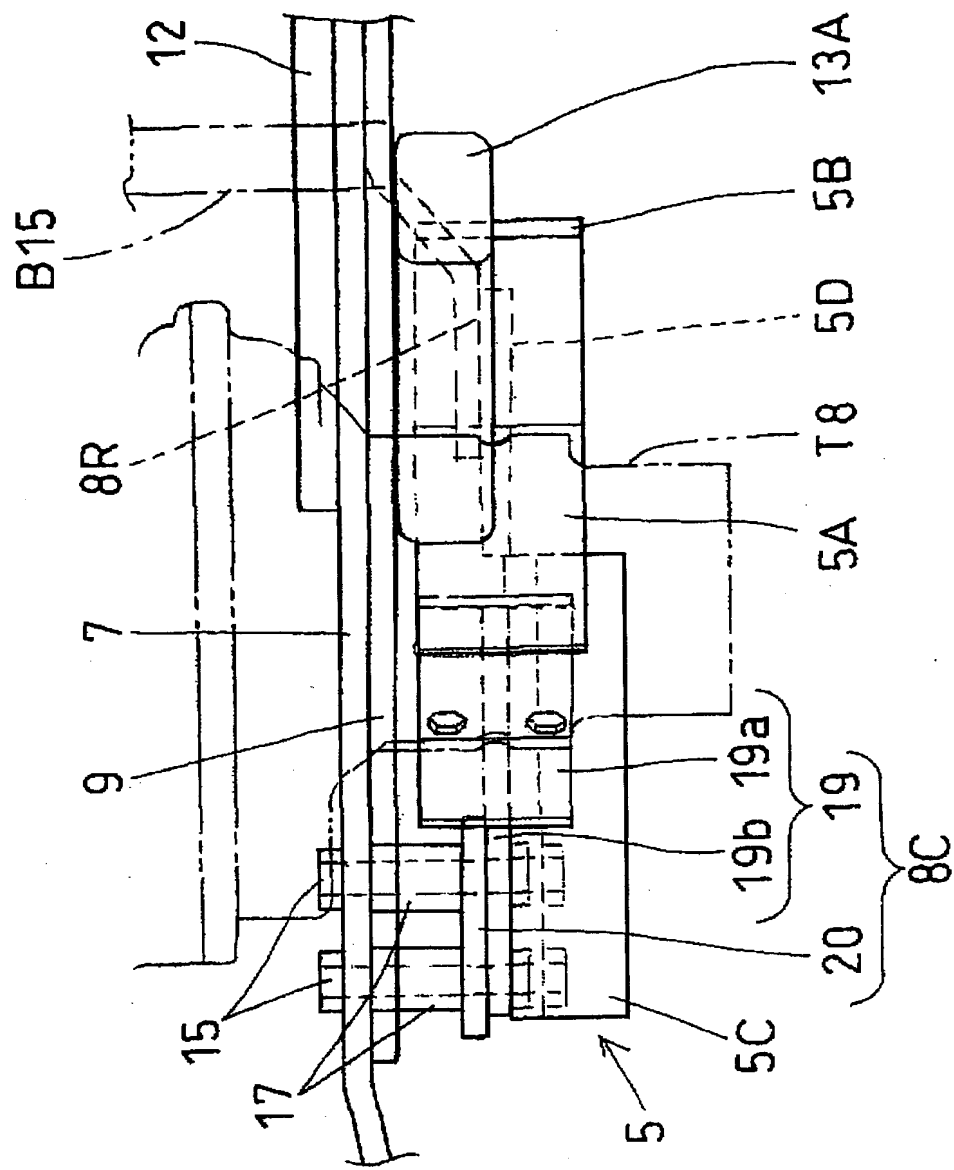


Fig.6

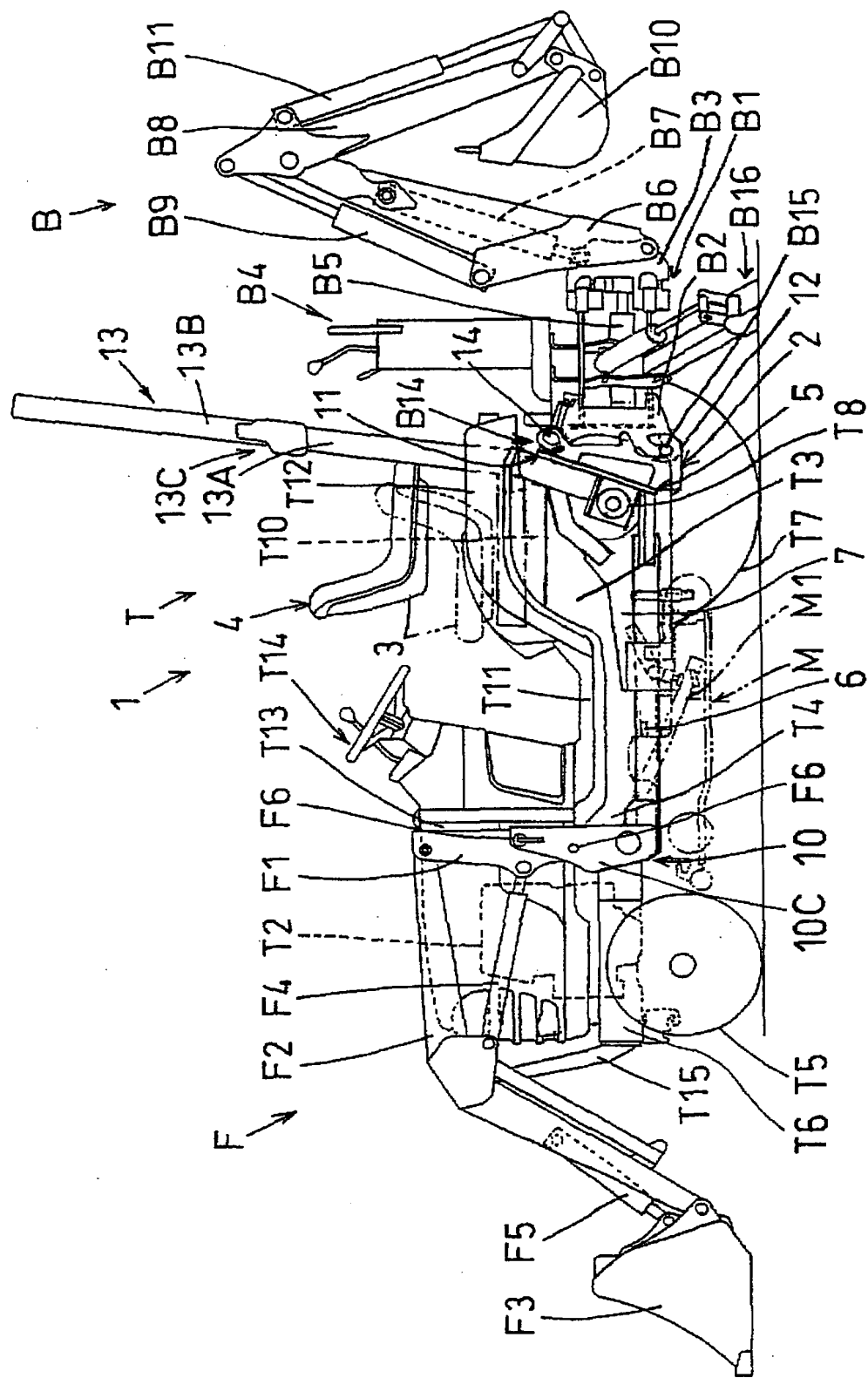


Fig.7

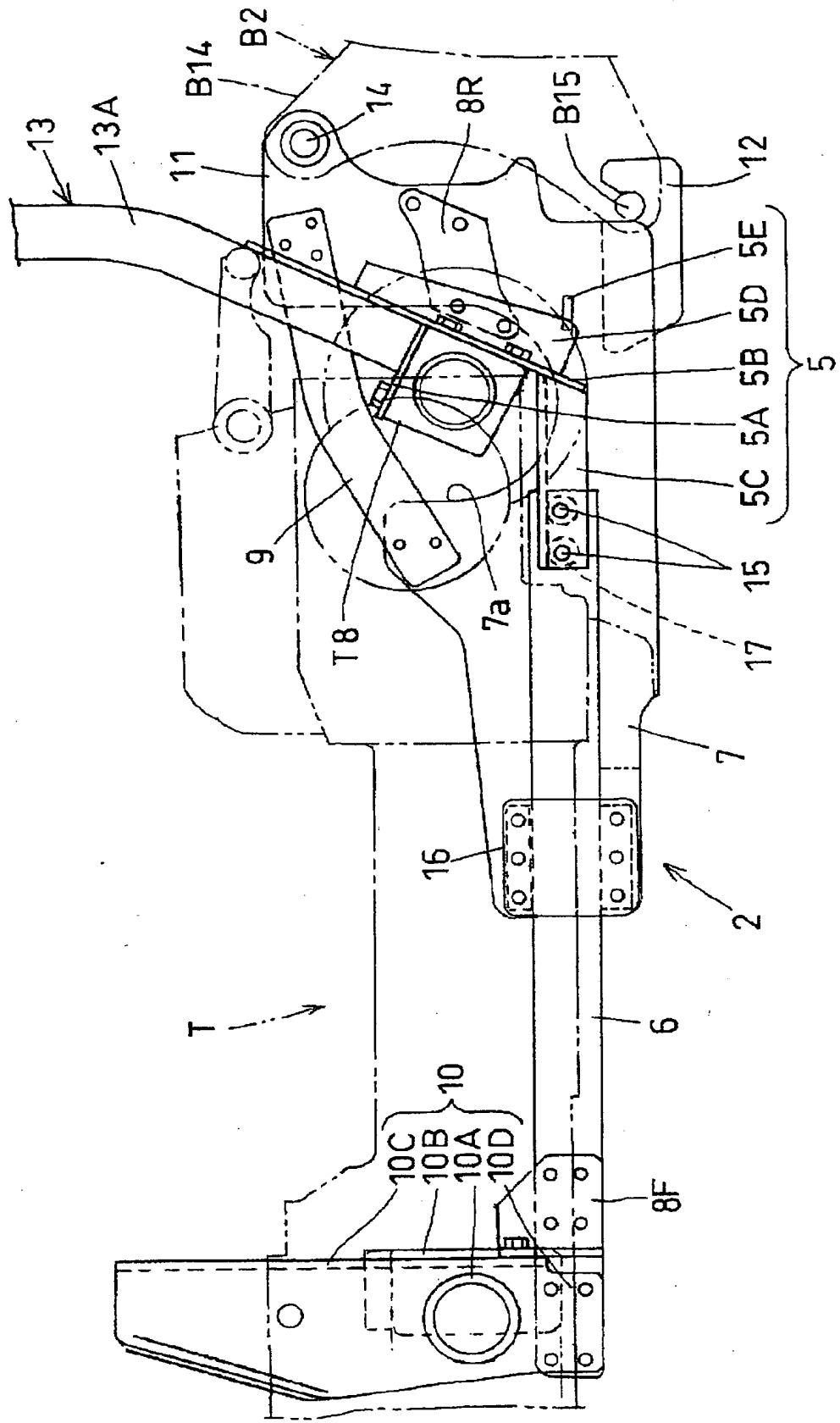
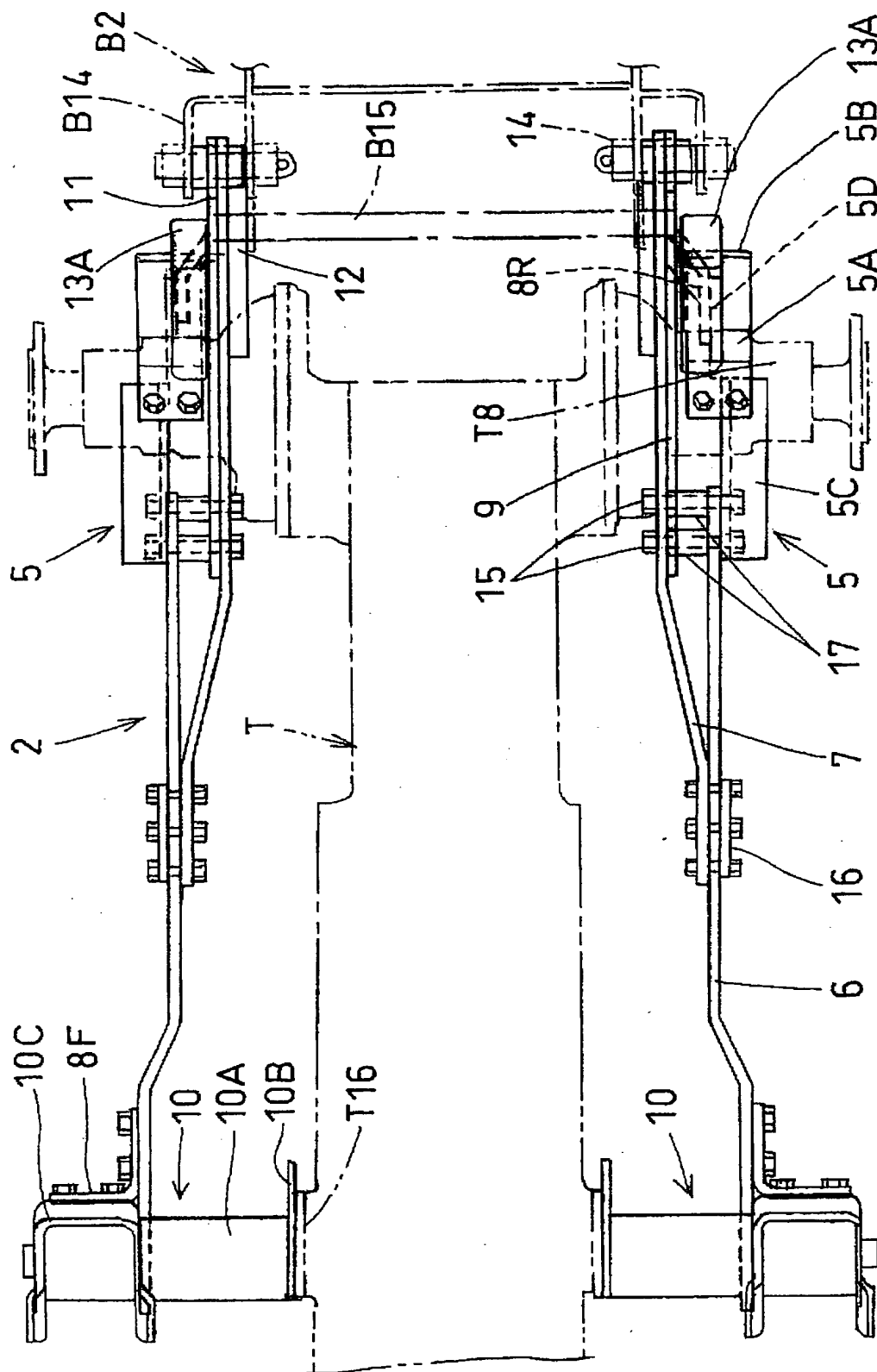


Fig.8



This diagram shows a detailed cross-section of the device. It features a base layer 5 with multiple functional regions: 5A, 5B, 5C, and 5D. A central support structure 6 is positioned above the base. Various thin layers and films are labeled, including 7, 8R, 9, 12, 13A, 15, 17, 19a, 19b, 20, T8, and B15. The bottom portion of the device includes a bracketed group 19 containing elements 19a and 19b, and another bracketed group 20 below it. An additional label 8C is shown at the very bottom right.

